

ISOLATED DNA OR GENE RESPONSIBLE FOR PARKINSON'S DISEASE

Abstract

This invention provides an isolated DNA or gene that is responsible for Parkinson's disease and is useful in diagnosing and treating the disease etc.

The isolated DNA or gene according to this invention comprises a full-length base sequence according to the sequence ID. No. 1 or 3, or a partial sequence thereof, or a base sequence hybridizable thereto or hybridizable with a complementary strand thereof, and being associated with Parkinson's disease.